

Literatur

1. Beck B, Habbig S, Hoppe B. Urolithiasis im Kindesalter. *Ärztliche Praxis Urologie* 2008; 1–4.
2. Braun PM, Hoang-Böhm J, Martinez Portillo FJ et al. Therapie der Urolithiasis im Kindesalter: Extrakorporale Stoßwellenbehandlung (ESWL) und Auxiliarmaßnahmen. *Monatschr Kinderheilkd* 2000; 147: 1012–1016.
3. Campfield T, Braden G. Urinary oxalate excretion by very low birth weight infants receiving parenteral nutrition. *Pediatrics* 1989; 84 (5): 860–863.
4. Dick PT, Shuckett BM, Tang B et al. Observer reliability in grading nephrocalcinosis on ultrasound examinations in children. *Pediatr Radiol* 1999; 29 (1): 68–72.
5. Downing GJ, Egelhoff JC, Daily DK et al. Kidney function in very low birth weight infants with furosemide-related renal calcifications at ages 1 to 2 years. *J Pediatr* 1992; 120: 599–604.
6. Erbagci A, Erbagci AB, Yilmaz M et al. Pediatric urolithiasis – evaluation of risk factors in 95 children. *Scand J Urol Nephrol* 2003; 37 (2): 129–133.
7. Esen T, Alken P. Harnsteinerkrankung. In: Thüroff JW, Schulte-Wissermann H (Hrsg). *Kinderurologie in Klinik und Praxis*. Stuttgart: Thieme 2000; 424–445.
8. Fahlenkamp D, Noack B, Leentrau S, Belz H. Urolithiasis bei Kindern – rationale Diagnostik, Therapie und Metaphylaxe. *Urologe* 2008; 47: 545–555.
9. Habbig S, Beck BB, Feldkötter M et al. Renal Allograft Calcification – Prevalence and Etiology in Pediatric Patients. *Am J Nephrol* 2009; 30 (3): 194–200.
10. Hamm LL. Renal handling of citrate. *Kidney Int* 1990; 38: 728–735.
11. Hesse A, Brändle E, Wilbert D et al. Study on the prevalence and incidence of Urolithiasis in Germany comparing the years 1979 vs. 2000. *Eur Urol* 2003; 44: 709–713.
12. Hesse A. Reliable data from diverse regions of the world exist to show that there has been a steady increase in the prevalence of urolithiasis. *World J Urol* 2005; 23 (5): 302–303.
13. Hollingsworth JM, Rogers MA, Kaufman SR et al. Medical therapy to facilitate urinary stone passage: a meta-analysis. *Lancet* 2006; 368: 1171–1179.
14. Hoppe B, Leumann E, Milliner D. Urolithiasis in childhood. In: Geary D, Schäfer F (Hrsg). *Comprehensive Pediatric Nephrology*. New York: Elsevier/WB Saunders 2000; 499–525.
15. Jiang Z, Asplin JR, Evan AP et al. Calcium oxalate urolithiasis in mice lacking anion transporter Slc26a6. *Nat Genet* 2006; 38 (4): 474–478.
16. Jones C, Mughal Z. Disorders of mineral metabolism and nephrolithiasis. In: Webb N, Postlethwaite R (Hrsg). *Clinical paediatric nephrology*. Oxford Press 2003; 73–102.
17. Leumann E, Hoppe B. Urolithiasis in childhood. In: Proesmans W (Hrsg). *Therapeutic strategies in children with renal disease*. London: Baillière's Clinical Paediatrics 1997; 655–674.
18. Leumann E, Hoppe B, Neuhaus T. Management of primary hyperoxaluria: efficacy of oral citrate administration. *Pediatr Nephrol* 1993; 7: 207–211.
19. López M, Hoppe B. History, epidemiology and regional diversities of urolithiasis. *Pediatr Nephrol* 2008, Aug 27.
20. Nankivell BJ, Borrows RJ, Fung CL et al. The natural history of chronic allograft nephropathy. *N Engl J Med* 2003; 349 (24): 2326–2333.
21. Preminger GM. Renal calculi: pathogenesis, diagnosis, and medical therapy. *Semin Nephrol* 1992; 12 (2): 200–216.
22. Rönnefarth G, Misselwitz J. Nephrocalcinosis in children: a retrospective survey. Members of the Arbeitsgemeinschaft für pädiatrische Nephrologie. *Pediatr Nephrol* 2000; 14 (10–11):1016–1021.
23. Sayer JA, Carr G, Simmons NL. Nephrocalcinosis: molecular insights into calcium precipitation within the kidney. *Clin Sci (Lond)* 2004; 106 (6): 549–561.
24. Schell-Feith EA, Kist-van Holthe JE, Conneman N et al. Etiology of nephrocalcinosis in preterm neonates: association of nutritional intake and urinary parameters. *Kidney Int* 2000; 58 (5): 2102–2110.
25. Schwarz A, Mengel M, Gwinner W et al. Protocol biopsy program after renal transplantation: structure and first results. *Transplant Proc* 2002; 34 (6): 2238–2239.
26. Sikora P, Roth B, Kribs A et al. Hypocitraturia is one of the major risk factors for nephrocalcinosis in very low birth weight (VLBW) infants. *Kidney Int* 2003; 63 (6): 2194–2199.
27. Stapenhorst L, Sassen R, Beck B et al. Hypocitraturia as a risk factor for nephrocalcinosis after kidney transplantation. *Pediatr Nephrol* 2005; 20 (5): 652–656.
28. Van't Hoff WG. Aetiological Factors in Paediatric Urolithiasis. *Nephron Clin Pract* 2004; 98: 45–48.
29. Zanchetta JR, Rodriguez G, Negri AL et al. Bone mineral density in patients with hypercalciuric nephrolithiasis. *Nephron* 1996; 73 (4): 557–560.